pplication or Docket Number

PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2000

09/845823

		CLAIMS AS	mn 2)	SMA TYPI		NTITY	OR	OTHER THAN OR SMALL ENTITY				
TOTAL CLAIMS								TE	FEE		RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA		BASI	C FEE	355.00	OR	BASIC FEE	· 710.00
TOTAL CHARGEABLE CLAIMS			23 minus 20=		• 3		X	9=		OR	X\$18=	54
IND	EPENDENT CL	3 minus 3 =		•	•		10=		OR	X80=		
MU	MULTIPLE DEPENDENT CLAIM PRESENT							 35=		OR	+270=	
* If the difference in column 1 is less than zero, enter					r "0" in c	TO	TÁL		OR	TOTAL	7/14	
CLAIMS AS AMENDED - PART (Column 1) (Column					mn 2)	(Column 3)		SMALL ENTITY			OTHER SMALL	
ENT A		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVIO	HEST IBER OUSLY FOR	PRESENT EXTRA	RA	NTE .	ADDI- TIONAL FEE	*	RATE	ADDI- TIONAL FEE
NO.	Total		Minus	**	· · · · · · ·	=	X\$	9=		OR	X\$18=	
AMENDMENT	Independent		Minus	***		= 11111	X	IO=		OR	X80=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							35=_	La Louis A	OR	+270=	a company
The second secon								OTAL		OR	TOTAL	
		(Column 1)	ADDI	r. FEE)		ADDIT FEE					
ENT B		CLAIMS REMAINING AFTER AMENDMENT	▼ :12:	HIGH NUM PREVIO	HEST MBER	PRESENT EXTRA		TE \	ADDI- TIONAL FEE	, ,	RATE	ADDI- TIONAL FEE
NO.	Total		Minus			.	X\$	9=		OR	X\$18=	
AMENDMENT	Independent		Minus				X4	IO⇒		OR	X80=	
3.4	FIRST PRESE	+13	35=		OR	+270=						
T(ADDIT.								OTAL FEE		OR	TOTAL ADDIT. FEE	
	(Column 1) (Column 2) (Column 3)								·	ļ.		X
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVIO	HEST MBER OUSLY FOR	PRESENT EXTRA	RA	TE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
NON	Total	•	Minus	**		=	X\$	9=	• .	OR	X\$18=	4
ME	Independent	•	Minus	***		=	X4	IO=		l OR	X80=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							35=			+270=	
•	if the entry in colu	umn 1 is less than t	the entry in colu	ımn 2, writ	te "0" in co	lumn 3.	L.,	OTAL		OR	TOTAL	
. ,, ***	If the "Highest Nu	ımber Previously P umber Previously P	Paid For" IN THI	IS SPACE	is less tha	an 3, enter "3."	· ^ ADDI	r. FEE		OR	ADDIT. FEE	
	The Highest Nun	mber Previously Pa	iid For" (Total o	r Independ	lent) is the	highest number	er found in	the ap	propriate bo	x in co	olumn 1.	